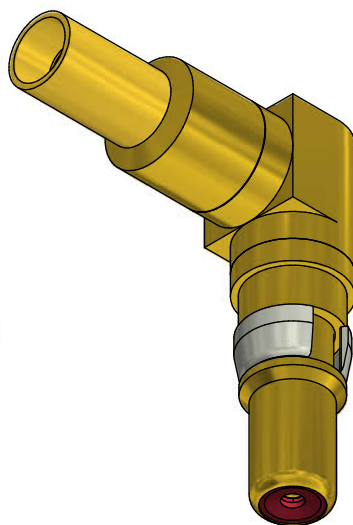
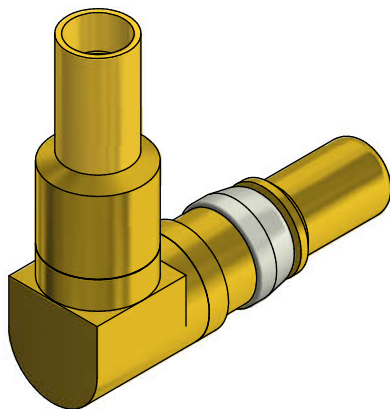


Stripping dimension/
Kabelvorbereitung:

9,3

4,3

3



Frequency range/
Frequenzbereich: 0 - 2 GHz

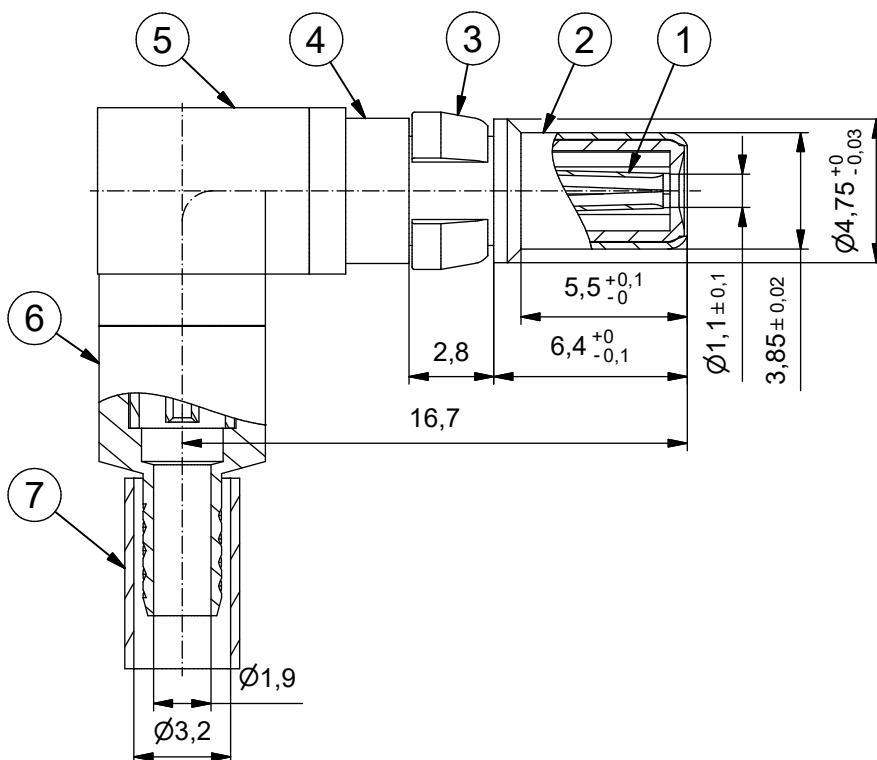
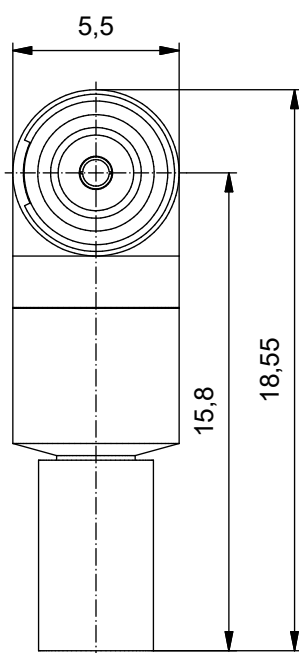
Contact/	Cu alloy
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Isolator:

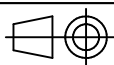
For use with cable/ <i>Für Einsatz mit Kabel:</i>	RG 174 U RG 188 A/U RG 316 U
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Insert cavity/ <i>Einsatznest:</i>	3 (for AWG 30 center conductor of cable)
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Einsatznest:



Part no. / Art.-Nr.:	Plating Pos. 1/ Veredelung Pos. 1:	Plating Pos. 2/ Veredelung Pos. 2:	Plating Pos. 3/ Veredelung Pos. 3:	Plating Pos. 4, 5, 6, 7/ Veredelung Pos. 4, 5, 6, 7:
131J33019X	min. 50 µin hard gold over min. 50 µin nickel <i>min. 50 µin Gold über min. 50 µin Nickel</i>	min. 30 µin hard gold over min. 50 µin nickel <i>min. 30 µin Gold über min. 50 µin Nickel</i>	Nickel plated/ vernickelt	Gold flash over nickel/ Gold über Nickel
131A33019X	Gold flash over nickel/ Gold über Nickel	Gold flash over nickel/ Gold über Nickel	Nickel plated/ vernickelt	Gold flash over nickel/ Gold über Nickel



dim. in mm

Coaxial Plug Contact 75 Ohm
Inner conductor / outer conductor crimp termination 90°
Koaxial Stift Kontakt 75 Ohm
Innenleiter / Außenleiter Crimpanschluß 90°

	Date/ <i>Datum</i>	Name
drawn/ <i>gez.</i>	01.03.2019	Unkrüer
appd./ <i>gepr.</i>	04.03.2019	Koch

Index: b Ä7793 28.02.19 LUN

Status: InBearbeitung

RoHS compliant/*konform*

scale/Maßstab:

5.1



dwg no /
Z.-nr.:

13K1A055A

DIN-
A4

1 / 1